

Return

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/529,406
Source: PCT
Date Processed by STIC: 10/31/2005

ENTERED

CRF Errors Edited by the STC Systems Branch

Serial Number: 10/529,456

CRF Edit Date: 10/31/2005

Edited by: AMC

Realigned nucleic acid/amino acid numbers/text in cases where the sequence text "wrapped" to the next line

Corrected the SEQ ID NO. Sequence numbers edited were:

Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

Deleted: invalid beginning/end-of-file text ; page numbers

Inserted mandatory headings/numeric identifiers, specifically:

Moved responses to same line as heading/numeric identifier, specifically:

Other:

Revised 09/09/2003

10/529 406



PCT

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/529,406

DATE: 10/31/2005

TIME: 11:08:38

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\10312005\J529406.raw

5 <110> APPLICANT: ROUGON, Genevieve
 6 CASTELLANI, Valerie
 8 <120> TITLE OF INVENTION: Peptides capable of inducing attraction of the axonal
 9 growth and their use for treating neurodegenerative
 10 diseases
 12 <130> FILE REFERENCE: 346930
 C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/529,406
 C--> 14 <141> CURRENT FILING DATE: 2005-03-29
 14 <150> PRIOR APPLICATION NUMBER: PCT/IB 03/02 076
 15 <151> PRIOR FILING DATE: 2003-04-18
 17 <150> PRIOR APPLICATION NUMBER: EP 02/076 552
 18 <151> PRIOR FILING DATE: 2002-04-19
 20 <160> NUMBER OF SEQ ID NOS: 3
 22 <170> SOFTWARE: PatentIn version 3.1
 24 <210> SEQ ID NO: 1
 25 <211> LENGTH: 5
 26 <212> TYPE: PRT
 27 <213> ORGANISM: Artificial sequence
 29 <220> FEATURE:
 30 <223> OTHER INFORMATION: Description of the Artificial sequence: Derived from
 31 the human amino-acid sequence of L1 Ig1 domain
 33 <400> SEQUENCE: 1
 35 Ala Ser Asn Lys Leu
 37 1 5
 40 <210> SEQ ID NO: 2
 41 <211> LENGTH: 6
 42 <212> TYPE: PRT
 43 <213> ORGANISM: Artificial sequence
 45 <220> FEATURE:
 46 <223> OTHER INFORMATION: Description of the Artificial sequence: Derived from
 47 the human amino-acid sequence of L1 Ig1 domain
 49 <400> SEQUENCE: 2
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 52 1 5
 55 <210> SEQ ID NO: 3
 56 <211> LENGTH: 10
 57 <212> TYPE: PRT
 58 <213> ORGANISM: Artificial sequence
 60 <220> FEATURE:
 61 <223> OTHER INFORMATION: Description of the Artificial sequence: Derived from
 62 the human amino-acid sequence of L1 Ig1 domain
 64 <400> SEQUENCE: 3
 66 Phe Ala Ser Asn Lys Leu Gly Thr Ala Met

RAW SEQUENCE LISTING

DATE: 10/31/2005

PATENT APPLICATION: US/10/529,406

TIME: 11:08:38

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\10312005\J529406.raw

67 1

5

10

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/529,406

DATE: 10/31/2005

TIME: 11:08:39

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\10312005\J529406.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date

Raw Sequence Listing before editing,
for reference only



PCT

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/529,406

DATE: 10/31/2005

TIME: 11:59:35

Input Set : A:\pto.da.txt

Output Set: N:\CRF4\10312005\J529406.raw

5 <110> APPLICANT: ROUGON, Genevieve
6 CASTELLANI, Valerie
8 <120> TITLE OF INVENTION: Peptides capable of inducing attraction of the axonal
9 growth and their use for treating neurodegenerative
10 diseases
12 <130> FILE REFERENCE: 346930
C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/529,406
C--> 14 <141> CURRENT FILING DATE: 2005-03-29
14 <150> PRIOR APPLICATION NUMBER: PCT/IB 03/02 076
15 <151> PRIOR FILING DATE: 2003-04-18
17 <150> PRIOR APPLICATION NUMBER: EP 02/076 552
18 <151> PRIOR FILING DATE: 2002-04-19
20 <160> NUMBER OF SEQ ID NOS: 3
22 <170> SOFTWARE: PatentIn version 3.1

Does Not Comply
Corrected Diskette Needed

CP9-1

ERRORED SEQUENCES

55 <210> SEQ ID NO: 3
56 <211> LENGTH: 10
57 <212> TYPE: PRT
58 <213> ORGANISM: Artificial sequence
60 <220> FEATURE:
61 <223> OTHER INFORMATION: Description of the Artificial sequence: Derived from
62 the human amino-acid sequence of L1 Igl domain
64 <400> SEQUENCE: 3
66 Phe Ala Ser Asn Lys Leu Gly Thr Ala Met
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E--> 71 1

deleted

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/529,406

DATE: 10/31/2005

TIME: 11:59:36

Input Set : A:\pto.da.txt

Output Set: N:\CRF4\10312005\J529406.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No
L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:71 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:3